AMENDMENTS

In the Specification

Please substitute the following for the paragraph beginning on page 29, line 23 and ending on line 25.

a1 The first 48 amino acids of NA were PCR amplified from pNA (Brown et al., J. Virol. 62:3824, 1988) using primers NALuc1 (TGTCCATGGCATAggcaggagtttaaatgaatc) (SEQ ID NO:1) and NALuc2 (TTCCATGGTtattccagtatggttttgatttc) (SEQ ID NO:2).

Please substitute the following for the paragraph beginning on page 32, line 15.

a2 The fusion DNA fragment was cut with XbaI and SalI, then ligated to similarly cut pGEM4 (Genbank# X65303) to construct GS20 (Figure 2).

Please substitute the following for the paragraph beginning on page 33, line 29 and ending on page 34, line 9.

a3 The LuxAB gene from pT7-mut3 (Boylan et al., J. Biol. Chem. 264:1915 (1989) was PCR amplified using primers Oligo 1 (5'-TGTCCCATCCGTGGG*atgaaatttggaaac*-3'(SEQ ID NO:3), Bases 1-15 are from the neuraminidase gene (CAPS) and bases 16-30 are from the 5' end of the LuxAB open reading frame (ORF; italics)) and Oligo 2 (5'-gtttctaga*ttacgagtggtatttg*-3'(SEQ ID NO:4), containing a XbaI site (underlined) and sequences from the 3 end of the 5 LuxAB ORF (italics)). The first 164 bases of the influenza neuraminidase gene were PCR amplified using primers Oligo 3 (5'-tgtgtcgacTAATCTCAATATGGA-3'(SEQ ID NO:5), containing a SalI site (underlined) and sequences from -10 to - 15 relative to the first base of the initiation codon of the neuraminidase gene (CAPS)) and Oligo 4 (5'-*gtttccaaatttcat*CCCACGGATGGGACA-3'(SEQ ID NO:6), which is the complement of Oligo 1).

Please substitute the following for the paragraph beginning on page 34, line 24 and ending on page 35, line 2.

a4 The constitutively expressed NADpnI vector was constructed from GS21 by ligating the SV40 early promoter/enhancer into the HinDIII site of GS21. The cytomegalovirus immediate